

Amendments to the Claims:

1. (Withdrawn) A method for forming a monolayer, comprising:
 - a) providing a composition comprising stripped phage;
 - b) immersing one end of a wettable surface into an aqueous subphase, wherein said wettable surface forms an angle of about 90-170 degrees to the surface of said subphase;
 - c) delivering said composition at a rate of about 0.02-4.0 ml per minute to said wettable surface to form a monolayer on said aqueous subphase; and
 - d) compressing said monolayer to a desired surface pressure.
2. (Withdrawn) The method of claim 1, wherein said wettable surface is a glass rod.
3. (Currently Amended) A monolayer comprising stripped phage formed by a method comprising the steps of:
 - a) providing a composition comprising stripped phage;
 - b) immersing one end of a wettable surface into an aqueous subphase, wherein said wettable surface forms an angle of about 90-170 degrees to the surface of said subphase;
 - c) delivering said composition at a rate of about 0.02-4.0 ml per minute to said wettable surface to form a monolayer on said aqueous subphase; and
 - d) compressing said monolayer to a desired surface pressure.

4-20. (Cancelled)